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- Uchida T → Yamaguchi H  
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- Vago L, Nebuloni M, Sala E, Cinque P, Bonetto S, Isella A, Ottoni L, Crociati A, Costanzi G: Coinfection of the central nervous system by cytomegalovirus and herpes simplex virus type 1 or 2 in AIDS patients: autopsy study on 82 cases by immunohistochemistry and polymerase chain reaction 404  
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- Yagishita S → Inoue M  
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